EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	227213	"356".clas. "250".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:19
L2	1616	1 and (((check$4 or calibrat$4 or survey$3) and align$4) near10 (device$1 or instrument$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:26
L3	192	2 and (angle$1 near2 rotat$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:35
L4	74	3 and (optic$3 near2 (detector$1 or sensor$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:36
L5	0	4 and ((function near3 position$1) same (angle$1 near2 rotat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:36
L6	708	((function near3 position$1) same (angle$1 near2 rotat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:25
L7	54	6 and (optic$3 near2 (detector$1 or sensor$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:27
L8	18	7 and ((check$4 or calibrat$4 or survey$3 or align$4) near10 (device$1 or instrument$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:32

L9	43	6 and (optic$3 near1 (detector$1 or sensor$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:27
L10	18	9 and ((check$4 or calibrat$4 or survey$3 or align$4) near10 (device$1 or instrument$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:28
L11	3	10 and (measur$3 near1 (wheel$1 or ring$1 or disc$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:31
L12	108	("4377341" "20060236746" "4003133" "4605304" "4622750" "4626682" "4956764" "5023800" "5812247" "6134507" "4260263" "4329055" "4957002" "5442957" "6005394" "6099480" "4467271" "4498842" "4536971" "4538462" "4619903" "4843327" "4856335" "4940527" "4977093" "4976135" "5201229" "5254461" "5289819" "5293325" "5450742" "5473551" "5537016" "5555091" "5594245" "5625141" "5661729" "5675087" "5866904" "5969357" "6114695" "6134975" "3615222" "3651687" "3646431" "3926053" "4244108" "4248094" "4251870" "4250751").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:31
L13	11	12 and ((check$4 or calibrat$4 or survey$3 or align$4) near10 (device$1 or instrument$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:35
L14	9	12 and ((check$4 or calibrat$4 or survey$3 or align$4) near3 (device$1 or instrument$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:33

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L15	1	14 and (angle$1 near2 rotat$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:34
L16	2	14 and (optic$3 near2 (detector$1 or sensor$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:34
L17	21125	(angle$1 near2 rotat$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:35
L18	4842	(optic$3 and (detector$1 or sensor$1) and angle$1 and rotat$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:36
L19	120	18 and (function and position$1 and adjust$4 and measur$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:38
L20	1	19 and (plint$1).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:40
L21	8	19 and (retain$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:40
L22	2	19 and (retain$3 and symmetr$4 and axial$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:41

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L23	1	19 and (retain$3 and symmetr$4 and axial$3 and (wheel$1 or ring$1 or disc)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:41
L24	36	19 and (symmetr$4 and axial$3 and (wheel$1 or ring$1 or disc)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:42
L25	36	24 and (motor$1).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:44
L26	1	24 and (autocollima$3 or (auto near1 collima$3) or auto-collima$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/14 18:45